

Agriculture Action Overview					
Action Name	Cost	NH3	NOx	N2O	Image
Decrease Livestock Density	2000	---		---	++
Increase Livestock Density	0	+++		+++	--
Manure Processing	5000	---	+	---	
Green Stables (National)	2800	---		+	
Cover Manure Storage	1300	-		+	
Low Emission Fertilizers	3000	---	+	++	++
Precision Fertilisation	2500	--	-	--	
Optimal Irrigation	1400	-		-	
Optimal Drainage	3300	-		-	
Increase Grazing Time	30	-		+	--
Adjust Animal Feeding	720.5	-		-	
Apply Cover Crops	2500			--	
Reduce Fertiliser Use	1400	--	-	--	
Lie Fallow (With Cover)	1200	-	-	-	
Lie Fallow (Without Cover)	2100	--	-	--	
Low NOx Heating	750		-		
Ultra-Low NOx Heating	1100		--		
Switch To Organic Dairy	750	+		-	++
Switch To Organic Pork	850	+		-	++
Increase Pork Production	300	++	+	+	
Increase Beef Production	250	++	+	+	
Emigrate (Dairy)	2000	--		--	
Emigrate (Pork)	650	--		--	
Local Manure Gassification	4000	---		--	
Look For Investors	-50	++		++	---
Green Stables (South East)	4000	--		-	
Decrease Livestock Intensity	3000	----		--	++
Dilute Manure	1050	--			+